## IN THE SPECIFICATION:

Please amend the paragraph beginning at page 11, line 17 to read as follows:

Other cDNAs encoding a calcium independent cPLA2/B of the present invention were isolated from human cDNA sources. Two clones identified as "19a" and "19b" were isolated from a Raij Raji cell DNA library derived from Burkitt's lymphoma (ATCC CCL86, commercially available from Clonetech Clontech) using a probe derived from the CHO sequence (a 2.1kb Sall-Smal fragment). Clones 19a and 19b were deposited with the American Type Culture Collection on November 7, 1985 as accession numbers ATCC \_\_\_\_\_\_\_ 69948 and ATCC \_\_\_\_\_\_\_ 69949. The nucleotide sequences of clones 19a and 19b are reported in SEQ ID NO:16 and SEQ ID NO:18, respectively. SEQ ID NO:17 and SEQ ID NO:18 SEQ ID NO:19 report the corresponding amino acid sequences encoded by the coding regions of clones 19a and 19b, respectively. Clones 19a and 19b are both partial clones of the full-length human enzyme.

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